

Ejector pump

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The invention relates to an ejector pump (8) for a delivery unit which is located in a fuel tank of a motor vehicle. Said pump has a nozzle (10) which is produced as one piece with a mixing tube (18). The mixing tube (18) is configured as a tubular cylinder, in such a way that practically the entire ejector pump (8) can be manufactured from plastic in a tool mould which demoulds axially. As a result, the nozzle (10) is aligned directly opposite the injector (18). The ejector pump (8) is therefore highly effective.

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